

SANITIZER SURFACES S2

- + ALCOHOL FREE
- + COST EFFECTIVE
- + NO HAZARD SYMBOL

Virucidal surface cleaner sanitizer formulated for sensitive medical devices. Its fresh citrus fragrance makes it a preferred choice for a daily use in a professional environment. The absence of hazard symbols and alcohol reflects its alternative formulation.

VIRUCIDE
0 1 2 3 4 5 6 7 8 9 10



ALCOHOL FREE

HIGH TOUCH AREAS



SANITIZER SURFACES S2

**READY-TO-USE
VIRUCIDAL CLEANER SANITIZER**

Thanks to its unique alcohol-free formulation, the Sanitizer Surfaces S2 is our cost-effective solution of choice for surfaces cleaning and sanitizing. Specially formulated for use in the medical and dental environment of non-invasive medical devices, our Sanitizer Surfaces S2 has a pleasant fresh citrus aroma.



ALCOHOL FREE

Using alcohol in a medical environment can cause allergies, lung diseases and skin dryness for patients as well as for staff. These hazards can effectively be overcome by S2, even intensively.

COST EFFECTIVE

With an alcohol-free biocidal formulation there is less evaporation during spraying and wiping, saving cost and ensuring virucidal disinfection.

NO HAZARD SYMBOL

Easy to use, S2 includes no hazard symbol for simple and practical shipment by air, sea or truck right to the end-user. Reading caution of use is recommended before any use.

MEDICAL DEVICE

Class IIa, it has been designed for the exclusive sanitizing of non-invasive and non-porous surfaces of medical device.

ACTIVE AGAINST	ACCORDING TO STANDARDS VAH-LISTED
BACTERICIDE from 30 sec*	EN 13727+A1 EN 13697 <i>Enterococcus hirae,</i> <i>Pseudomonas aeruginosa,</i> <i>Escherichia coli,</i> <i>Staphylococcus aureus,</i> <i>Candida albicans,</i> <i>Aspergillus brasiliensis</i>
YEASTICIDE from 30 sec*	EN 13624 EN 13697
FUNGICIDE from 30 sec*	EN 13624
MYCOBACTERICIDE from 2 min	EN 14348
VIRUCIDE from 30 sec	EN 14476+A1 +A2* <i>BVDV surrogate of HCV</i> <i>PRV surrogate of HBV</i> <i>Hepatitis delta virus (HDV)</i> <i>Vaccinia virus as surrogate HIV</i> <i>Influenza, H5N1, H1N1</i> <i>Herpes simplex virus</i> <i>Rotavirus</i> <i>Adenovirus</i> <i>Norovirus</i> <i>Poxviridae</i> <i>Filoviridae (e.g. Ebola, Marburg)</i> <i>Flavivirus</i> <i>Paramyxoviridae</i> <i>Rubella virus</i> <i>Measles virus</i> <i>Rabies virus</i> <i>Coronavirus (e.g. SARS, MERS)</i> <i>Human T cell leukemia virus (HTLV)</i>
TECHNICAL DATA	
Composition Aqua, benzyl-C12-18-alkyldimethyl chlorides, C12- 14-alkyl[(ethyl-phenyl)methyl]dimethyl, didecyldimethylammonium chloride, C9-11 pareth-8, PPG-2 methyl ether, polyhexamethylene biguanide hydrochloride, cocamidopropyl betaine, tetrasodium EDTA, antifoam, preservative, aroma.	
Direction for use Foaming spray, virucidal ready-to-use with quick action, for the surface disinfection of non-invasive medical devices. Specially formulated for use in the medical & dental environment. Spray surfaces and objects to be disinfected from a distance of approx. 30 cm so that they are completely moistened and let the disinfectant take action over a minimum of 30 seconds. Allow surface spray to dry or wipe with clean tissue. for professional use only.	
Medical device Class IIa	

*dirty conditions

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